

SIGNAL STRENGTH MEASUREMENT TEST

Coordinates of principle headend:

LATITUDE: 38 D 54 M 34 SLONGITUDE: 78 D 11 M 49 SDate: 4/20/93Prepared by: KEN SKILES
CHIEF TECH.TIME OF DAY OF TEST 1:15TEMPERATURE: 75 DEGREES FAHRENHEIT

Street address of principal headend:

706 S. ROYAL AVE
FRONT ROYAL, VA. 22630

Off-air channel number:

60

Call Letters:

WYVN

Type of antenna used:

LOG PERIODIC, LINDSEN 10LE2-13 FM/W

Antenna Height Above Ground:

60

feet

Measured visual level:

-5

dBmV

OIN:

LEVEL TO LOW TO
GET GOOD READING.

Calculated level:

-54

dBmV

(See Conversion Chart)

Please give a detailed description of the reception, denoting any ghosts, electrical noise, color smeariness, etc.

WITH YAGI ANTENNA & PROCESSOR A QUALITY PICTURE
IS OBTAINABLE.

Type of test equipment:

SLM / TEST SET

Model number:

FSM-1

Manufacturer's name:

AVANTEK

Attach a specific of the test equipment

APR-20-93 TUE 15:48 ADELPHIA FRONT ROYAL

17036332068

P.02

PROGRAMING DEPT

ID1014 274 9823

APR 19'93 15:13 No.031 P.05

EXHIBIT 4

SOUTH BAY CABLEVISION

AN INTERMEDIA COMPANY

William L. Haggarty
General Manager

Received
5-4-93

VIA CERTIFIED MAIL

April 30, 1993

Brian Holton
Station Manager
KTSF-TV (26)
100 Valley Dr.
Brisbane, CA 94005

Re: Notice of KTSF-TV (26) Ineligibility for Carriage as a Must-Carry Station

Dear Mr. Holton:

In accordance with Section 76.58(d) of the Rules promulgated by the Federal Communications Commission ("FCC") pursuant to Section 4 of the Cable Television Consumer Protection and Competition Act of 1992, a cable operator must notify all local commercial television stations which may not be entitled to carriage because such station either (i) fails to meet the standards for delivery of a good quality signal to the cable systems' principal headend, or (ii) such carriage may increase the cable operator's copyright liability.

Per our investigation, we hereby notify you that KTSF-TV (26) is not entitled to carriage because your station fails to meet the standards for delivery of a good quality signal to our principal headend for South Bay CableVision's Milpitas Mountain View system, which is located at 2700 Scott Blvd., Santa Clara, CA. In compliance with Section 76.61(a) of the FCC's Rules, attached please find a list of the equipment used to make the signal quality measurements, as well as the point of measurement and a list and detailed description (i.e. make, model and age) of the reception and over-the-air signal processing equipment used to make the initial measurements, including sketches and a description of the methodology used for processing the signal.

Consistent with the foregoing investigation, and pursuant to Section 76.60 of the FCC's Rules, we are not obligated to provide carriage, nor is KTSF-TV (26) entitled to exercise any must-carry rights on South Bay CableVision's Milpitas, Mountain View system unless KTSF-TV (26) bears the costs associated with delivering a good signal to our principal headend.

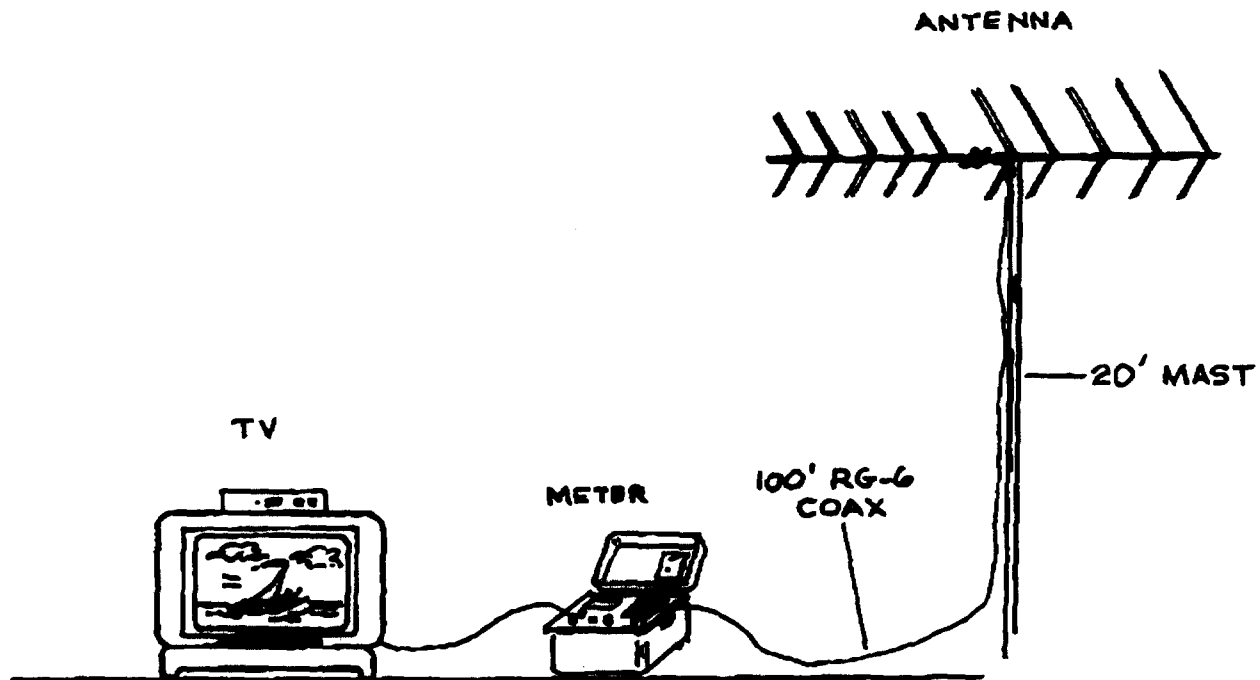
Although you are presently ineligible for carriage as a must-carry station under the FCC's Rules, we are currently carrying KTSF-TV (26). In order to continue carrying your station, we must have your retransmission consent. Attached is a form which we have prepared for that purpose. If you will execute this form and return it to us, we will, at our discretion, continue to carry KTSF-TV (26) with your consent to do so.

Thank you for your attention to this matter.

Sincerely,



William L. Haggarty
General Manager



LIST OF EQUIPMENT

WAVETEK SAM IV SERIAL 2343102 (CALIBRATED 1-8-92)
GE 20" STEREO MONITOR
RADIO SHACK MODEL VU-190 ANTENNA
STANDARD 300/75 Ω MATCHING TRANSFORMER
A 20' TELESCOPING MAST FULLY EXTENDED
100' OF RG-6 CABLE WITH SNAP & SEAL CONNECTORS

STATION KTSE (26)
SIGNAL REQUIRED -49 dBm
SIGNAL RECORDED -59 dBm

EXHIBIT 5



Executive Office: 270 South Service Road, P.O. Box 1355, Melville, N.Y. 11747 516-777-8855
Studio: 315 Wading River Hollow Road, Ridge, New York 11961 516-924-5000

FAX LETTER

David Donovan
INTV
Fax # 202/887-0950

Dear David:

This will reiterate the unbelievable problems we're already having with Cablevision in our efforts to get "must-carry" in our ADI. Quite simply, they are doing everything possible to stall and delay our efforts to get them a signal. It appears that they believe if we cannot get them a signal by June 2nd, then we lose our opportunity for must-carry.

They are vague, non-cooperative and never give a straight answer. We are attempting to provide a signal to their

EXHIBIT 6

**WARNER CABLE
COMMUNICATIONS**

A Division of Time Warner
Entertainment Company, L.P.

120 Industrial Drive, P.O. Box A
Chambersburg, Pennsylvania 17201 717/263-8591

April 26, 1993

W Y V N
Ms. Carl LaFever
1 Discovery Place
Martinsburg, WV 25401

Dear Ms. LaFever:

This letter is being sent to you pursuant to the provisions of Section 76.58(d) (2) of the Rules of the Federal Communications Commission and constitutes notice that our cable system's carriage of the signal of Station W Y V N may cause an increased copyright liability for Time Warner Cable of Chambersburg.

We are prepared to discuss our findings with you at a mutually-convenient time. Please contact the undersigned with any questions concerning this notice or the tests.

Sincerely,

Samuel K. Schultz (undn)
Samuel K. Schultz, Jr.
General Manager

SKS/jlc

MAY- 6-93 THU 17:01

WKCH. TV

FAX NO. 615 637 6957

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EAST TENNESSEE CABLEVISION